

FIG. 1

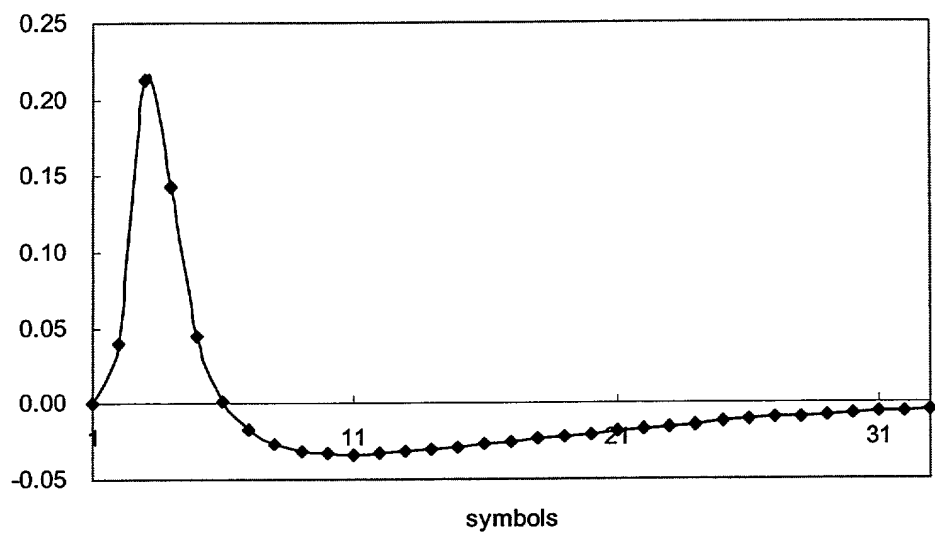


Fig. 2



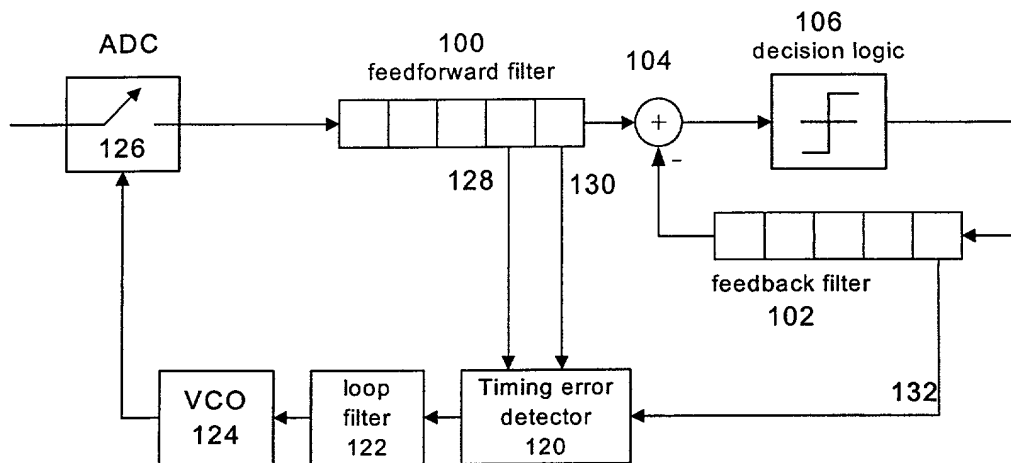


FIG. 4

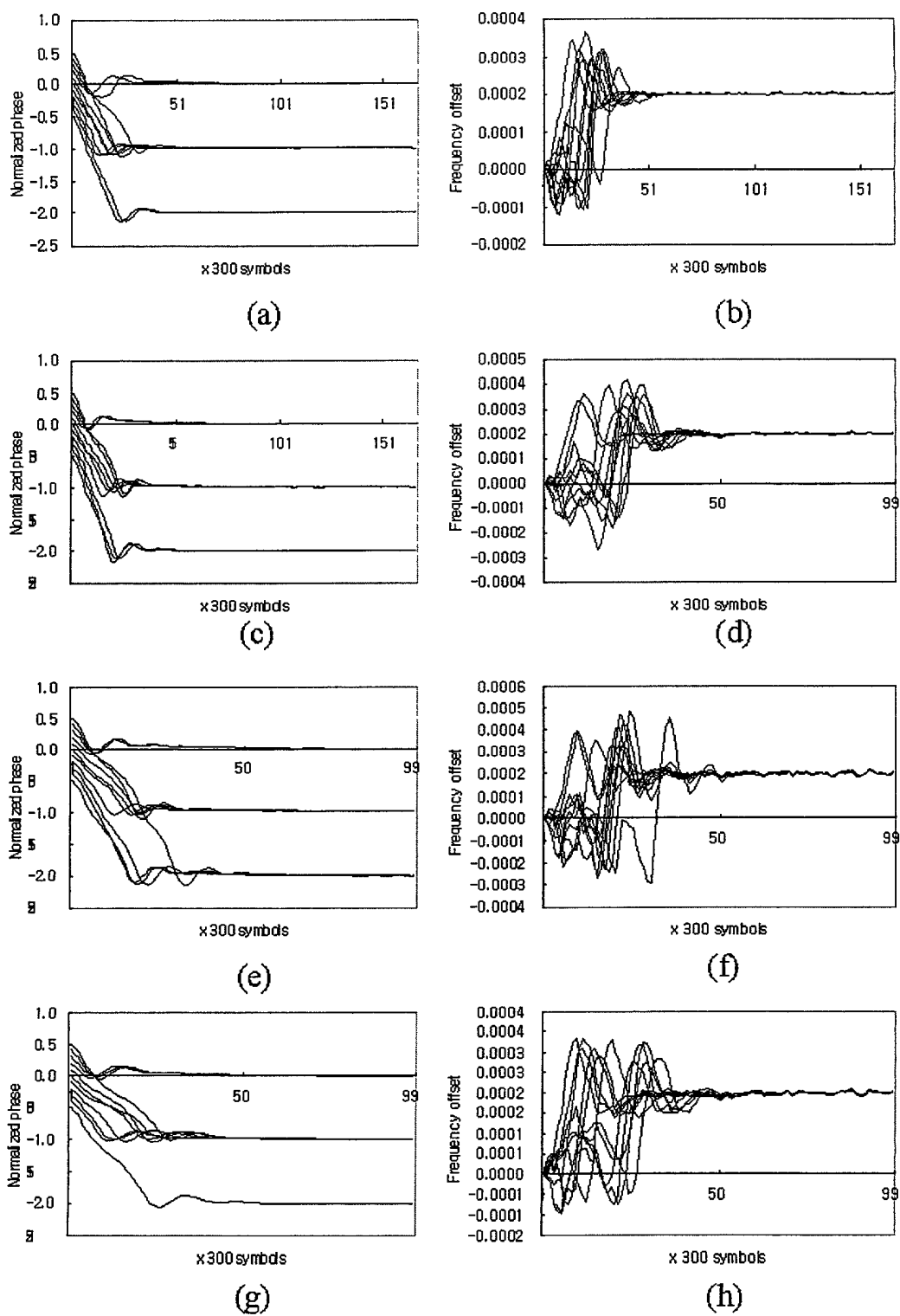


Fig. 5.

The first two rows show the normalized phase and frequency offset for the first two channels. The third row shows the normalized phase and frequency offset for the third channel. The fourth row shows the normalized phase and frequency offset for the fourth channel. The fifth row shows the normalized phase and frequency offset for the fifth channel. The sixth row shows the normalized phase and frequency offset for the sixth channel. The seventh row shows the normalized phase and frequency offset for the seventh channel. The eighth row shows the normalized phase and frequency offset for the eighth channel. The ninth row shows the normalized phase and frequency offset for the ninth channel. The tenth row shows the normalized phase and frequency offset for the tenth channel.

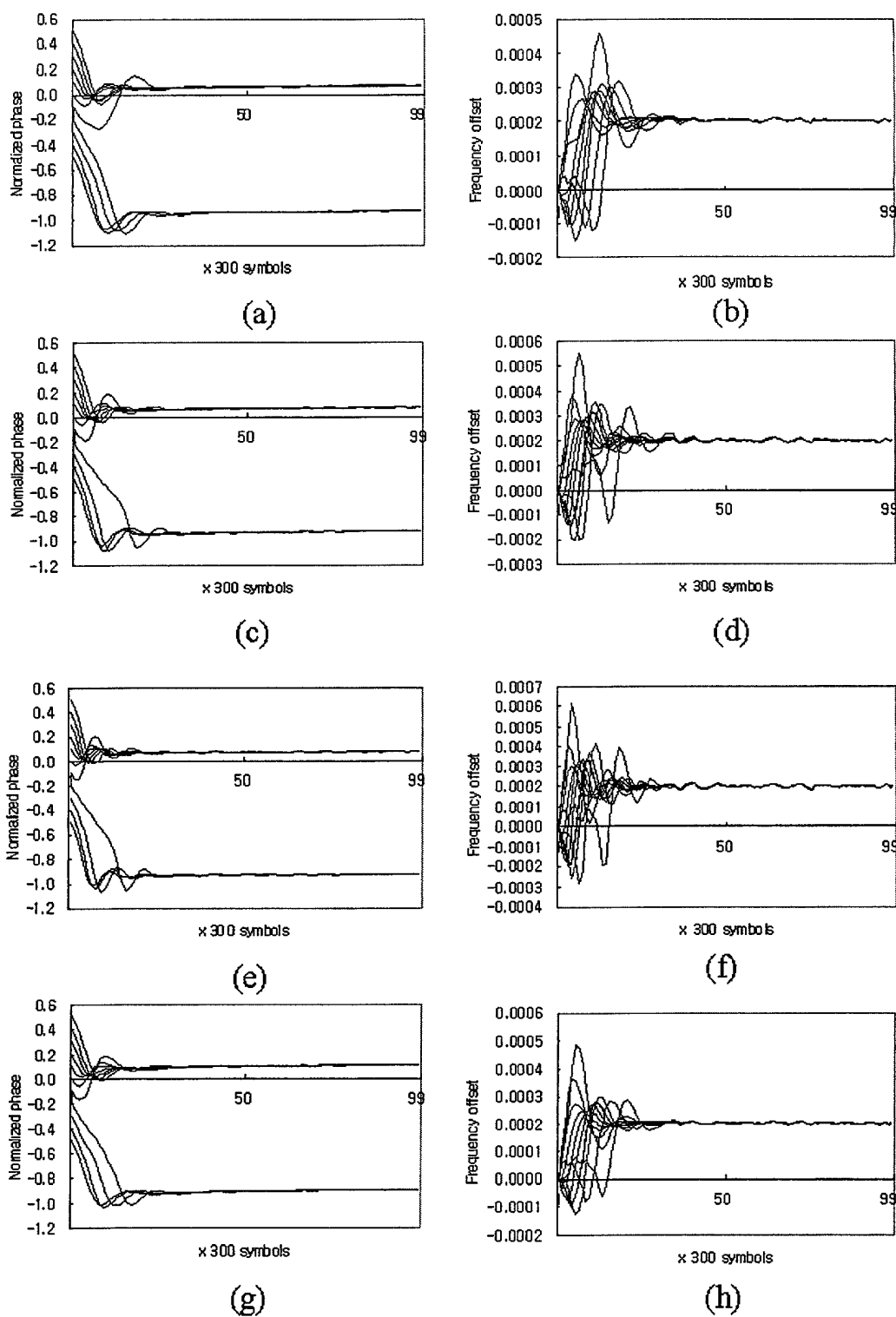


Fig. 6

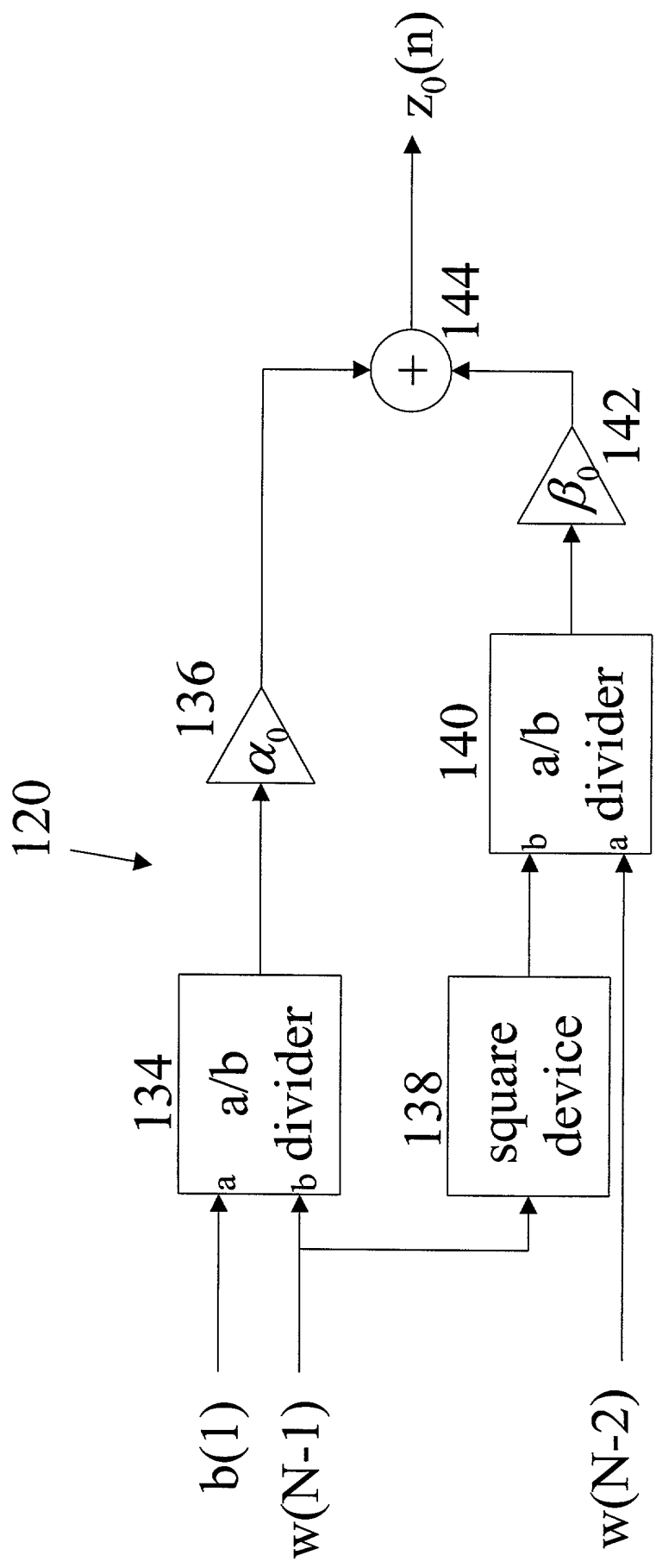


FIG. 7

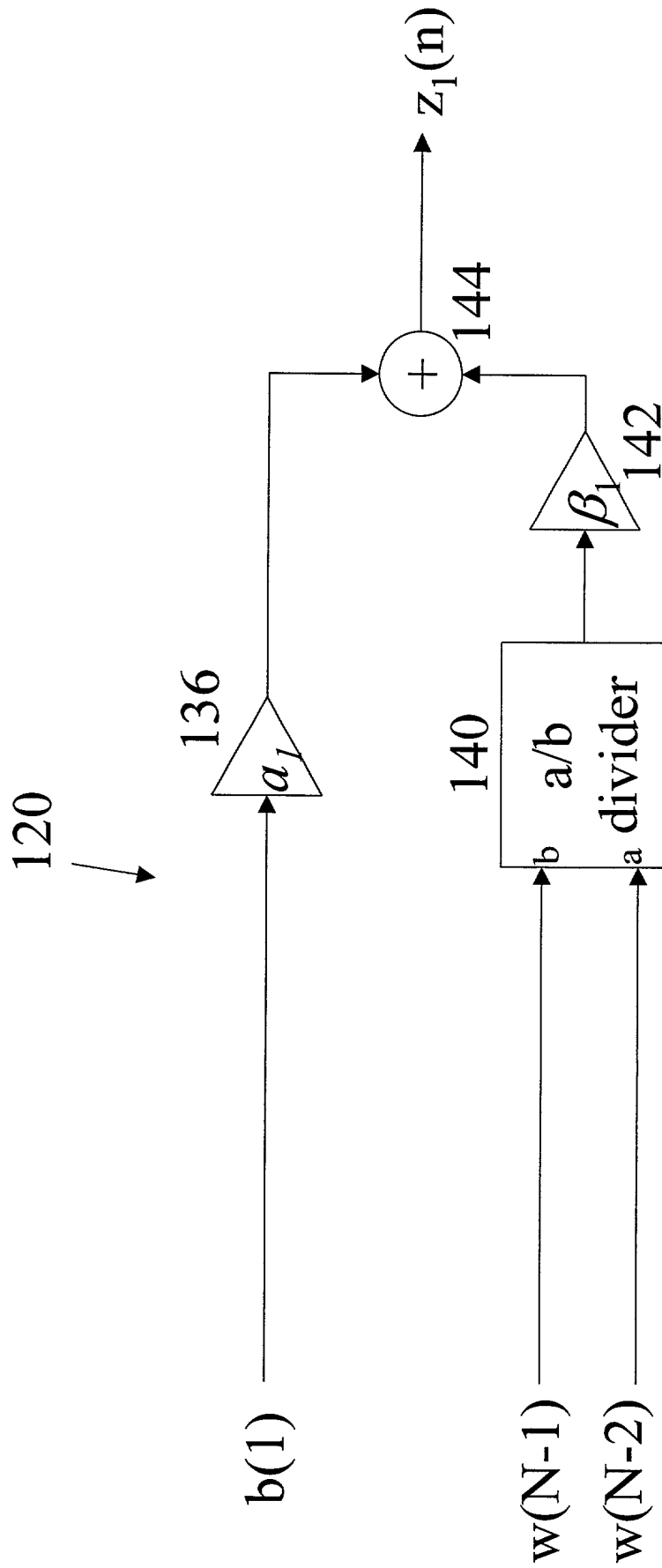


FIG. 8



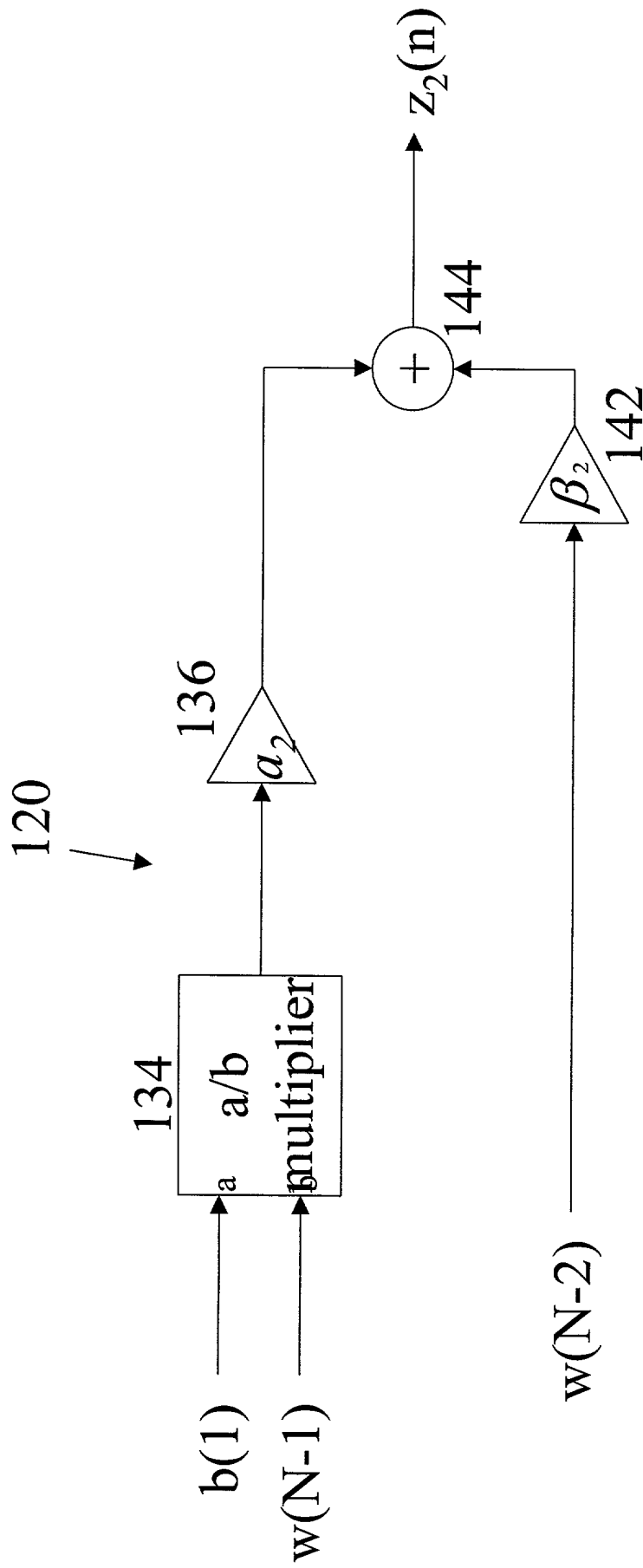


FIG. 9

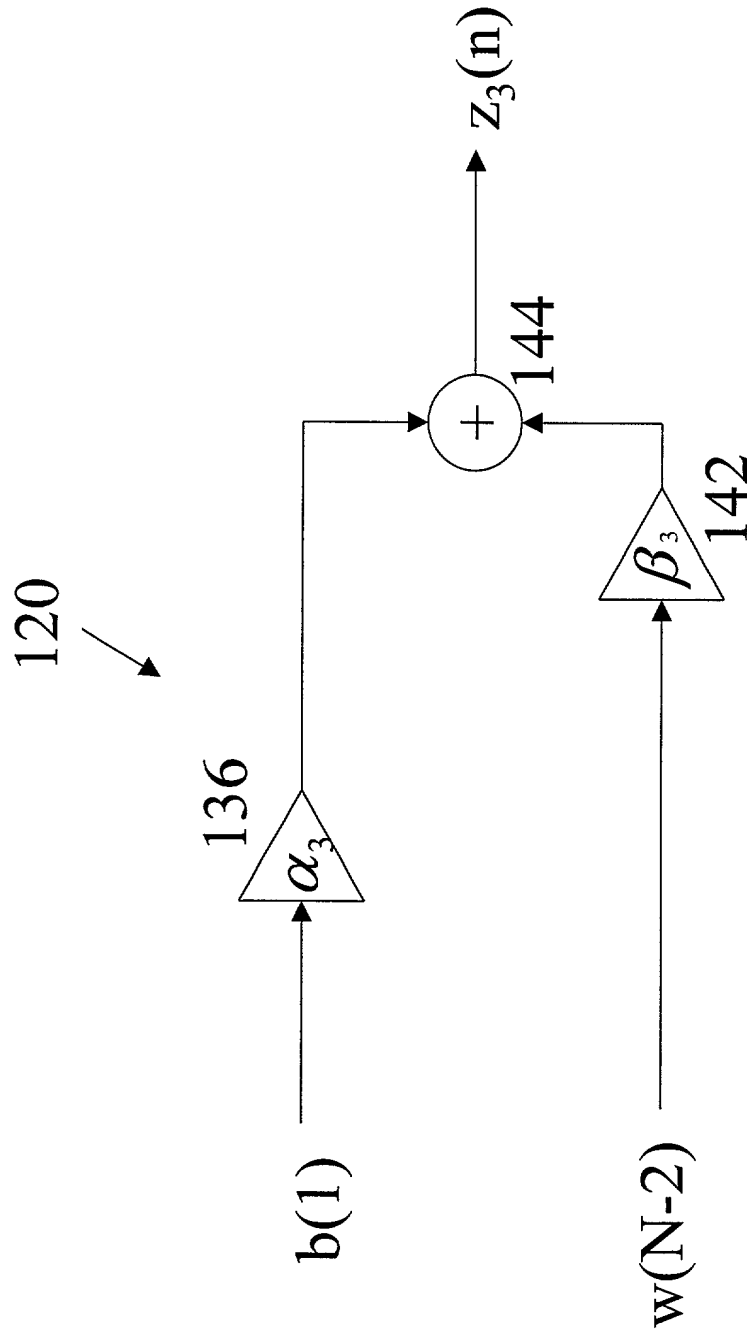


FIG. 10